

AMENDMENTS TO THE ABSTRACT:

Please amend the abstract as follows:

Abstract of the Disclosure

The invention relates to a fuel injection device ~~(1)~~ with a multi-part injector body containing ~~(4, 8, 9, 10)~~ **that contains** a pressure booster that ~~(11)~~. ~~The pressure booster~~ ~~(11)~~ can be actuated by means of a differential pressure chamber, ~~(17)~~ and includes a pressure booster piston ~~(14)~~ that seals a working chamber ~~(12)~~ off from the differential pressure chamber. An ~~(17)~~. ~~The fuel injection device (1) has an~~ on-off valve ~~(5, 70)~~, **which is** disposed above the injector body ~~(4, 8, 9, 10)~~ **and** can actuate the fuel injection device ~~(1)~~. A pressure change in the differential pressure chamber ~~(17)~~ **of the pressure booster** occurs via a central control line ~~(31)~~ that extends through the pressure booster piston ~~(14)~~ of the pressure booster.

~~(Fig. 1)~~